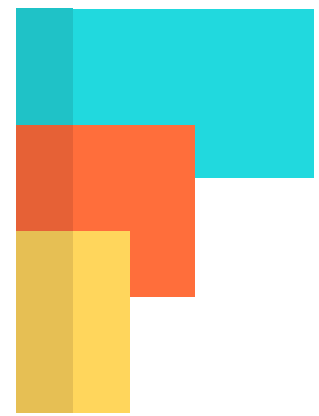




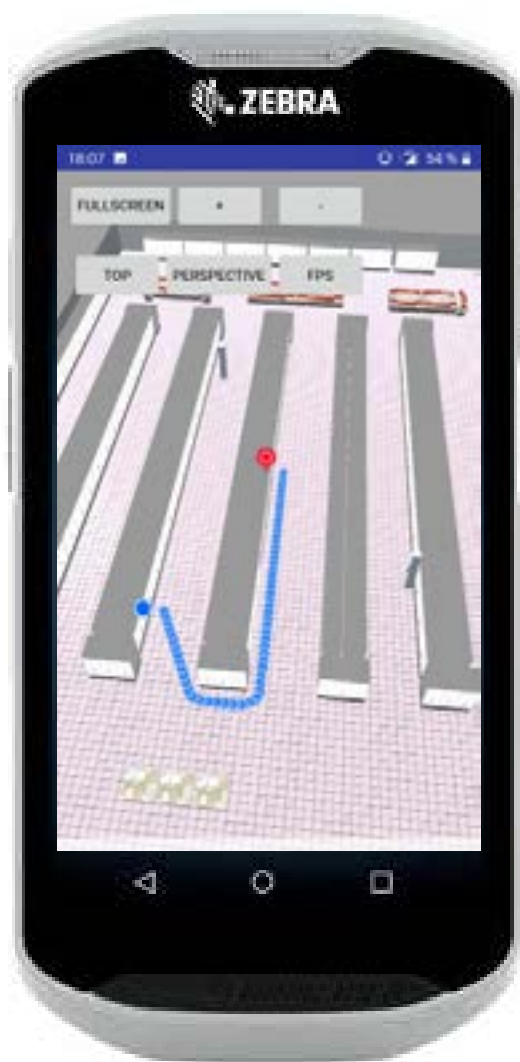
Find & Order

Indoor Positioning to Leverage Productivity



Answer your BtoB orientation use cases
with the most accurate solution.

Find & Order Expertise



3D mapping and indoor navigation,

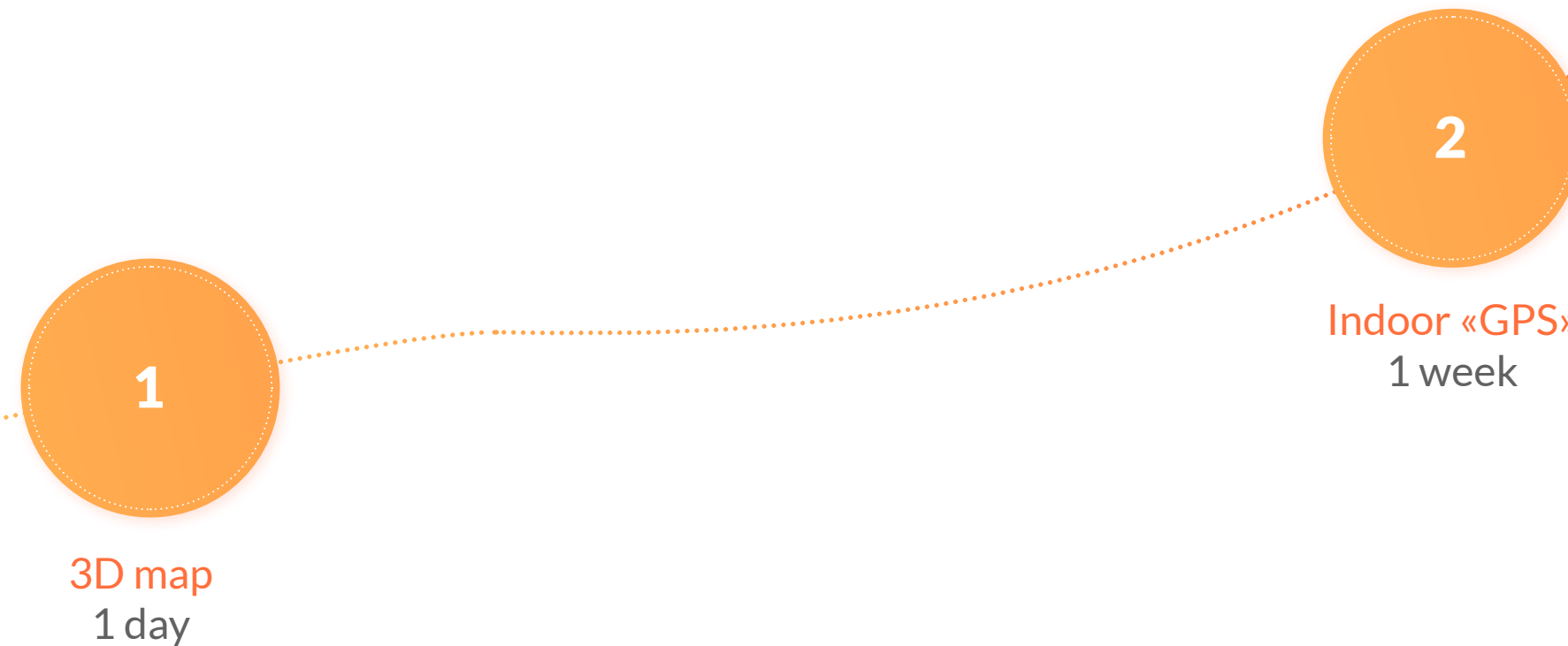
for an accurate positioning of operators and assets.

No infrastructure on site is required.



How to implement Find & Order's solutions ?

example in retail



Input from
retailers

2D floor plan
Firewall + API access
SDK integration

Hardware information
SDK integration

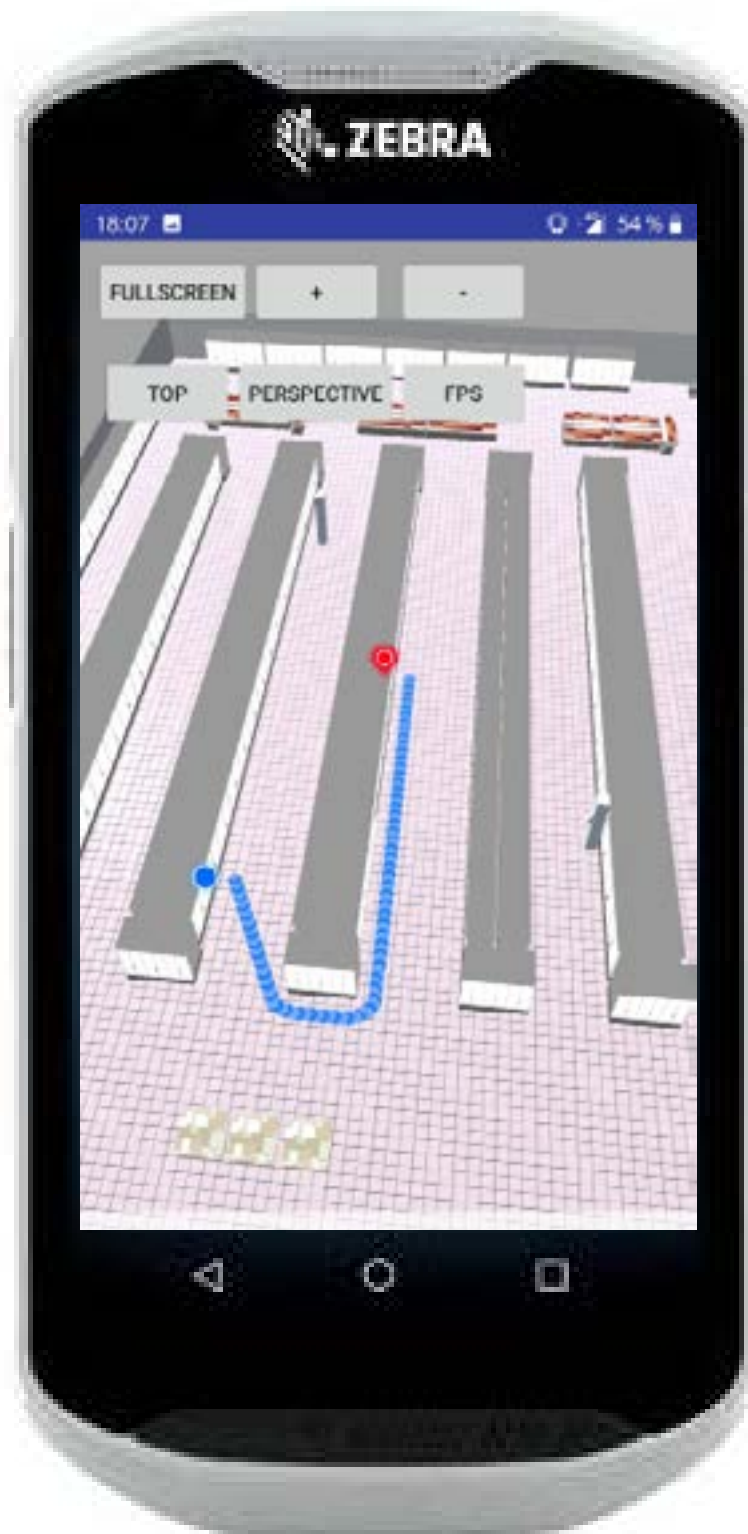
Main tasks for
Find&Orer

3D setup
SDK + back-office delivery

Hardware calibration
F&O updates SDK + back-office

Product Presentation

Indoor navigation («GPS»)



MAGNETIC FIELD

→ **+ INERTIAL NAVIGATION**

+ CAMERA (if augmented reality required)



To optimise the journey of pickers through their PDA
-> **the most accurate among infrastructure-free solutions.**



- geolocation service
- with no infrastructure
- up to 30 cm accurate

Product Presentation

Machine learning and partnerships

Scope

Find&Order uses **neural networks** to deal with magnetic data treatment.

Software used

AI Blocks: made by one of its engineer and ranked 29 in the most praticle solutions worldwild to practice machine learning.

Link to ranking made by Medium in 2018:
<https://bit.ly/2EbfA4z>

Link to AI Blocks on GitHub :
<https://github.com/MrNothing/AI-Blocks>



Screenshot of AI Blocks

Technical partnerships

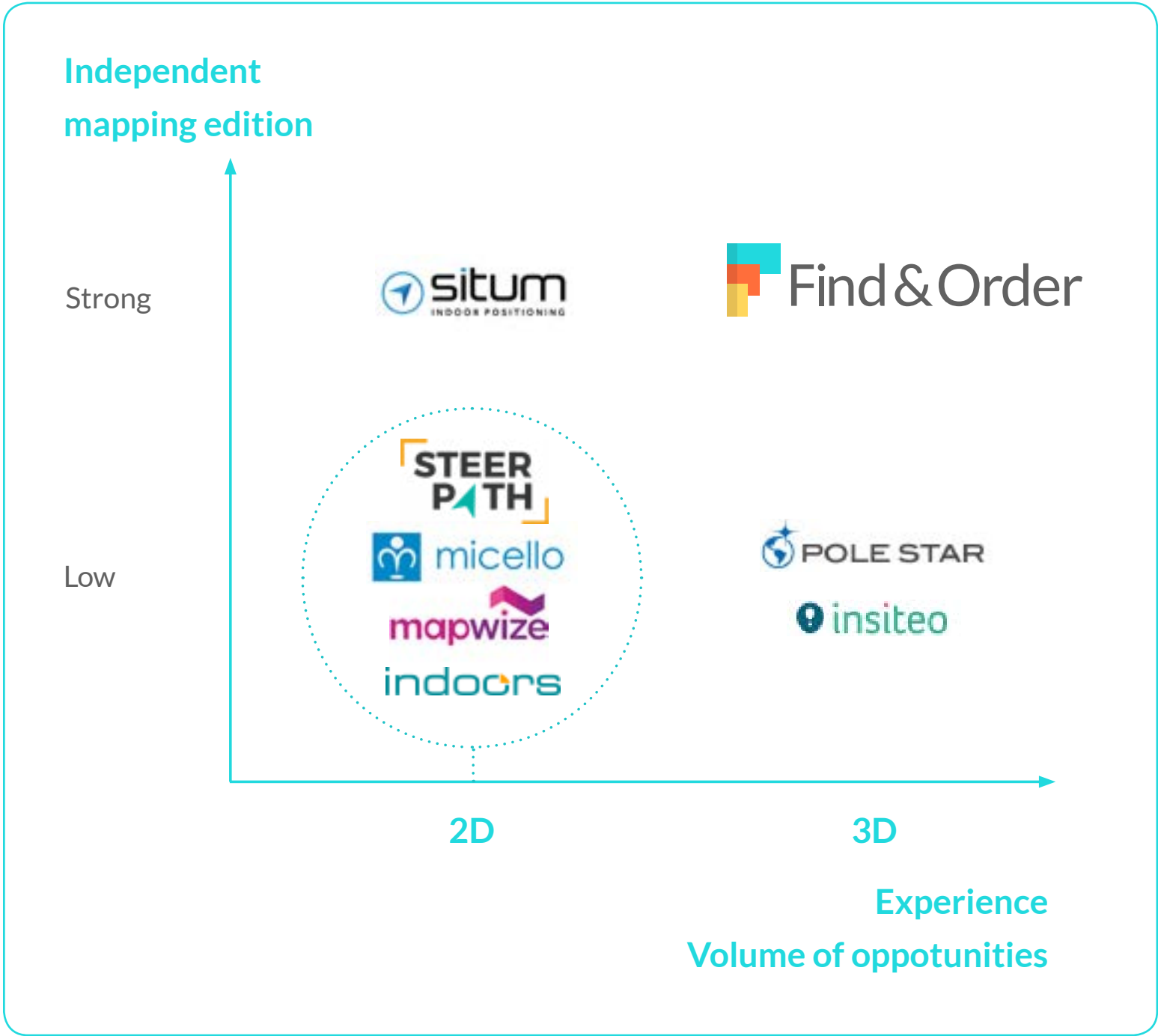


Our PhD student is backed by Prisme Laboratory, a CNRS entity.

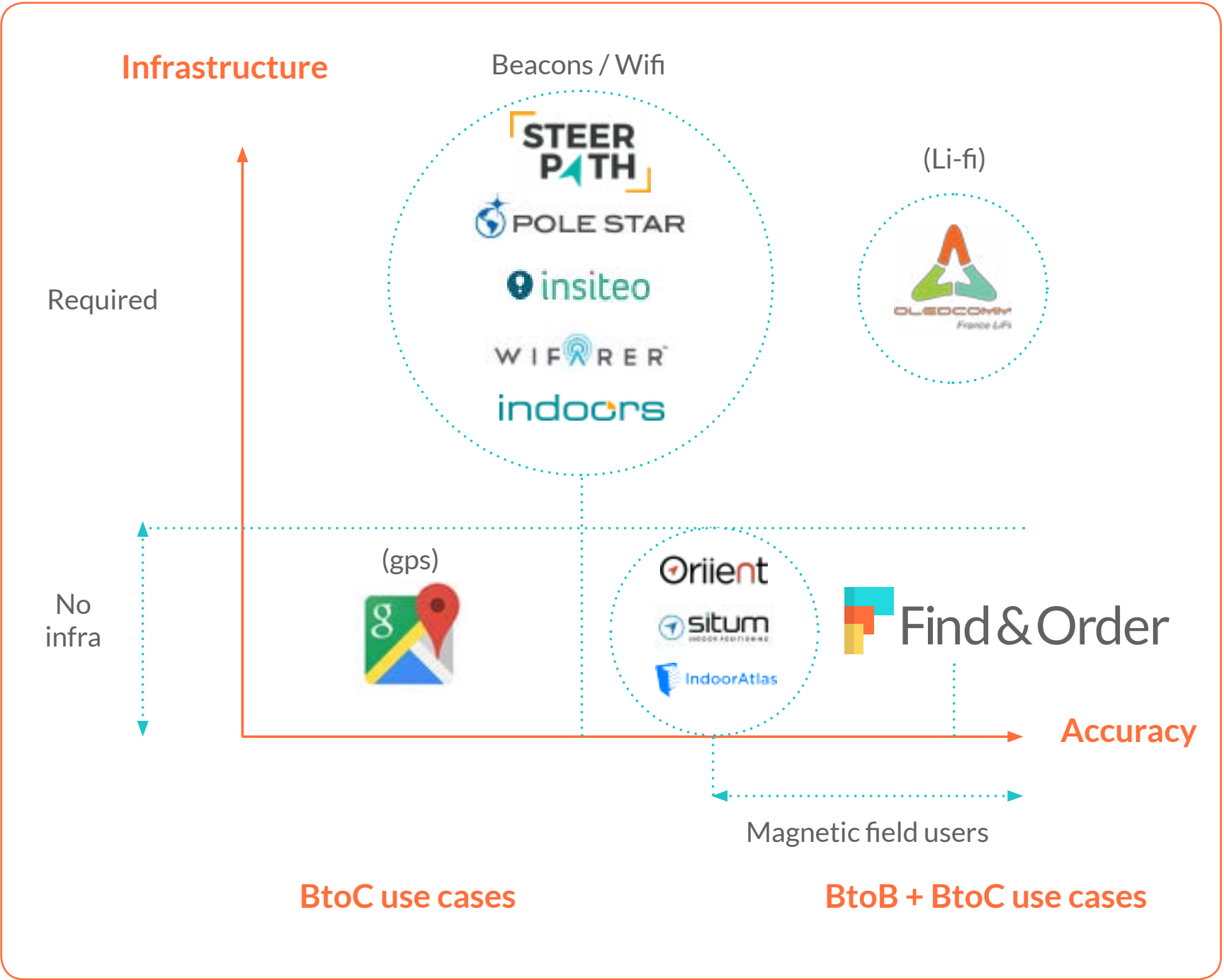
Competitive Landscape

Technology prism

Mapping



Indoor «GPS»



Find&Order

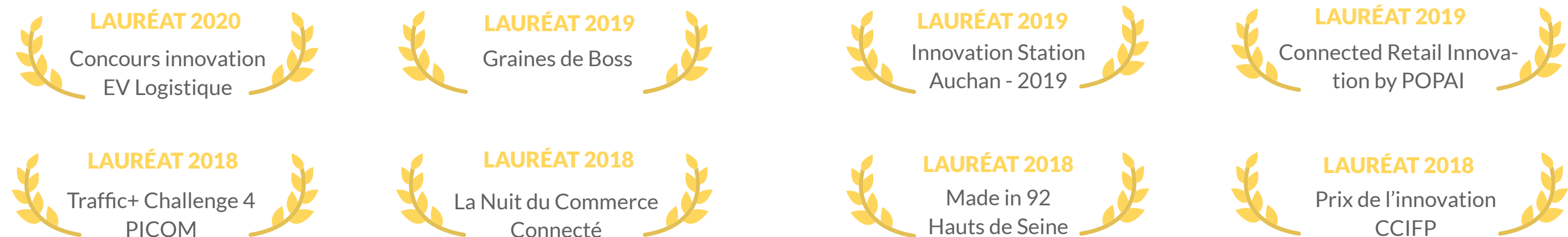
Among our clients

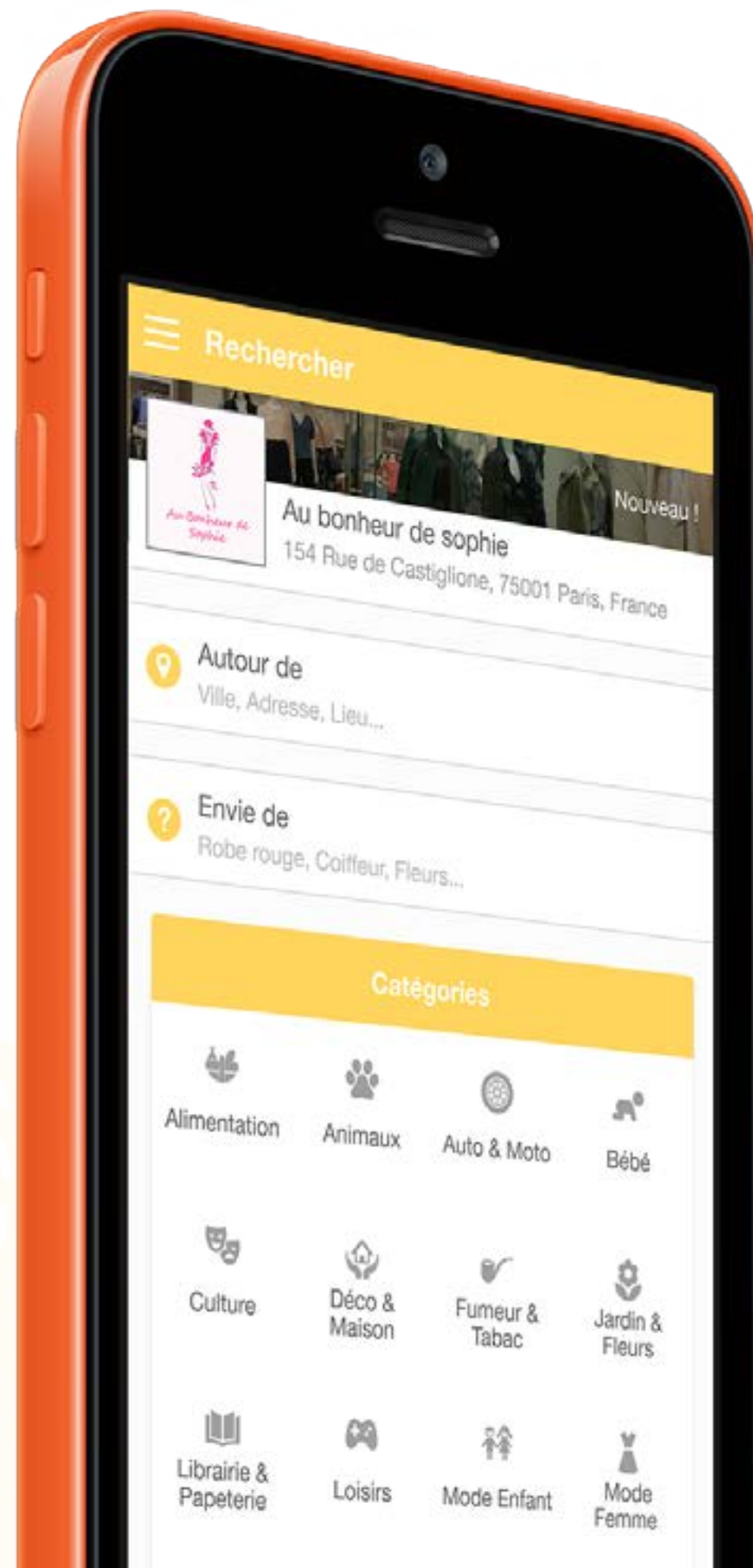


Our acceleration programs



Awards





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